

What is claimed is:

1. An electronic apparatus, comprising:
a plurality of capture units, fixed in
5 different directions, capturing a target object;
a voice input unit inputting voice;
a selection unit selecting one of said
plurality of capture units; and
a sensitivity control unit controlling
10 sensitivity of said voice input unit based on said
selection unit.
2. The apparatus according to claim 1, wherein
said sensitivity control unit controls the
15 sensitivity of the voice input unit based on a
relative angle between a direction of said capture
unit selected by said selection unit and a
direction of said voice input unit.
- 20 3. The apparatus according to claim 2, wherein
said sensitivity control unit increases
sensitivity of said voice input unit with an
increasing relative angle.
- 25 4. An electronic apparatus, comprising:

a first capture unit, fixed in a same direction as a display unit, capturing a target object in the direction;

5 a second capture unit, fixed in one direction while the display unit is fixed in an opposite direction, capturing a target object in the former direction;

a voice input unit inputting voice;

10 a selection unit selecting said first capture unit or said second capture unit; and

a sensitivity control unit controlling sensitivity of said voice input unit based on said selection unit.

15 5. The apparatus according to claim 4, wherein said sensitivity control unit increases sensitivity when said selection unit selects said second capture unit more than in a case in which said first capture unit is selected.

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6. An electronic apparatus, comprising:

a plurality of capture units capturing a target object;

25 voice input units, equal in number to said plurality of capture units, inputting voice

corresponding to respective capture units;

a selection unit selecting one of said plurality of capture units; and

a control unit controlling said plurality of
5 voice input units based on said selection unit.

7. The apparatus according to claim 6, wherein
said voice input unit is associated with said
capture unit facing in a same direction as said
10 voice input unit.

8. The apparatus according to claim 6, wherein
said control unit controls said voice input
units to collect voice only from a voice input unit
15 corresponding to said capture unit based on said
selection unit.

9. The apparatus according to claim 6, wherein
said control unit increases sensitivity of a
20 voice input unit corresponding to said capture unit
based on said selection unit more than sensitivity
of a voice input unit other than said voice input
unit.

25 10. An electronic apparatus, comprising:

a capture unit capturing a target object;
a plurality of voice input units inputting
voice; and

5 a voice obtaining unit obtaining predetermined
voice when the voice is input to said voice input
unit.

11. An electronic apparatus, comprising:

10 a capture unit capturing a target object;
a voice input unit inputting voice; and
a rotation unit rotating said capture unit and
said voice input unit with a relative position
between said capture unit and said voice input unit
maintained.

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12. The apparatus according to claim 11, wherein
said rotation unit rotates said capture unit
and said voice input unit independently.

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13. The apparatus according to claim 11, further
comprising

a rotation control unit controlling a rotating
operation either with a relative position between
said capture unit and said voice input unit
25 maintained or with said capture unit and said voice

input unit independently operated.

14. The apparatus according to claim 11, further comprising

5 an image rotation unit rotating a captured image by $\pm 180^\circ$ when a rotation angle from a predetermined position of said rotation unit exceeds $\pm 90^\circ$.

10 15. An electronic apparatus, comprising:

 a capture unit capturing a target object;

 a voice input unit inputting voice;

 a rotation unit rotating said capture unit;

and

15 a sensitivity control unit controlling sensitivity of said voice input unit based on a rotation angle of said rotation unit.

16. An electronic apparatus, comprising:

20 a capture unit capturing a target object;

 a first voice input unit, fixed in a same direction as a display unit, inputting voice in the direction;

 a second voice input unit, fixed in one
25 direction while the display unit is fixed in an

opposite direction, inputting the voice in the direction;

a rotation unit rotating said capture unit;
and

5 a voice input control unit controls said first voice input unit and said second voice input unit to obtain voice from a direction of said first voice input unit or said second voice input unit based on a rotation angle of said rotation unit.

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17. An electronic apparatus, comprising:

a plurality of capture means, fixed in different directions, for capturing a target object;

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voice input means for inputting voice;

selection means for selecting one of said plurality of capture means; and

sensitivity control means for controlling sensitivity of said voice input means based on said selection means.

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18. An electronic apparatus, comprising:

first capture means, fixed in a same direction as a display unit, for capturing a target object in that direction;

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second capture means, fixed in one direction while the display unit is fixed in an opposite direction, for capturing a target object in the former direction;

5 voice input means for inputting voice;

 selection means for selecting said first capture means or said second capture means; and

 sensitivity control means for controlling sensitivity of said voice input means based on said
10 selection means.

19. An electronic apparatus, comprising:

 a plurality of capture means for capturing a target object;

15 voice input means, equal in number to said plurality of capture means, for inputting voice corresponding to respective capture means;

 selection means for selecting one of said plurality of capture means; and

20 control means for controlling said plurality of voice input means based on said selection means.

20. An electronic apparatus, comprising:

 capture means for capturing a target object;

25 a plurality of voice input means for inputting

voice; and

voice obtaining means for obtaining predetermined voice when the voice is input to said voice input means.

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21. An electronic apparatus, comprising:

capture means for capturing a target object;

voice input means for inputting voice; and

rotation means for rotating said capture means

10 and said voice input means with a relative position between said capture means and said voice input means maintained.

22. An electronic apparatus, comprising:

15 capture means for capturing a target object;

voice input means for inputting voice;

rotation means for rotating said capture means; and

sensitivity control means for controlling
20 sensitivity of said voice input means based on a rotation angle of said rotation means.

23. An electronic apparatus, comprising:

capture means for capturing a target object;

25 first voice input means, fixed in a same

direction as a display unit, for inputting voice in that direction;

second voice input means, fixed in one direction while the display unit is fixed in an opposite direction, for inputting the voice from the former direction;

rotation means for rotating said capture means; and

voice input control means for controlling said first voice input means and said second voice input means to obtain voice from a direction of said first voice input means or said second voice input means based on a rotation angle of said rotation means.